

| L Number | Hits | Search Text | DB | Time stamp |
|----------|------|--|---|---------------------|
| 4 | 702 | (((((exhaust effluent excess recycled recycling) with (anode cathode (fuel adj cell))) and (H01M008\$8 or (fuel adj cell))) and ((exhaust effluent excess recycled recycling) with (burner combustor combustor afterburner))) and ((preheat\$3 heat\$3 warm warm\$3) with (oxidant oxygen air oxidizer oxidizing)) | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/03/05 16:06 |
| 5 | 279 | (((((exhaust effluent excess recycled recycling) with (anode cathode (fuel adj cell))) and (H01M008\$8 or (fuel adj cell))) and ((exhaust effluent excess recycled recycling) with (burner combustor combustor afterburner))) and ((preheat\$3 heat\$3 warm warm\$3) with (oxidant oxygen air oxidizer oxidizing))) and (SOFC or (solid adj oxide) or (high adj temperature adj fuel adj cell)) | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/03/05 16:05 |
| 6 | 93 | (((((exhaust effluent excess recycled recycling) with (anode cathode (fuel adj cell))) and (H01M008\$8 or (fuel adj cell))) and ((exhaust effluent excess recycled recycling) with (burner combustor combustor afterburner))) and ((preheat\$3 heat\$3 warm warm\$3) with (oxidant oxygen air oxidizer oxidizing))) and (SOFC or (solid adj oxide) or (high adj temperature adj fuel adj cell))) and @PD>20030601 | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/03/05 16:05 |
| 7 | 423 | (((((exhaust effluent excess recycled recycling) with (anode cathode (fuel adj cell))) and (H01M008\$8 or (fuel adj cell))) and ((exhaust effluent excess recycled recycling) with (burner combustor combustor afterburner))) and ((preheat\$3 heat\$3 warm warm\$3) with (oxidant oxygen air oxidizer oxidizing))) not ((((((exhaust effluent excess recycled recycling) with (anode cathode (fuel adj cell))) and (H01M008\$8 or (fuel adj cell))) and ((exhaust effluent excess recycled recycling) with (burner combustor combustor afterburner))) and ((preheat\$3 heat\$3 warm warm\$3) with (oxidant oxygen air oxidizer oxidizing))) and (SOFC or (solid adj oxide) or (high adj temperature adj fuel adj cell))) | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/03/05 16:06 |

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|----|------|---|---|---------------------|
| 8 | 516 | ((((((exhaust effluent excess recycled recycling) with (anode cathode (fuel adj cell))) and (H01M008\$8 or (fuel adj cell))) and ((exhaust effluent excess recycled recycling) with (burner combustor combustor afterburner))) and ((preheat\$3 heat\$3 warm warm\$3) with (oxidant oxygen air oxidizer oxidizing))) and (SOFC or (solid adj oxide) or (high adj temperature adj fuel adj cell))) and @PD>20030601) (((((exhaust effluent excess recycled recycling) with (anode cathode (fuel adj cell))) and (H01M008\$8 or (fuel adj cell))) and ((exhaust effluent excess recycled recycling) with (burner combustor combustor afterburner))) and ((preheat\$3 heat\$3 warm warm\$3) with (oxidant oxygen air oxidizer oxidizing))) not (((((exhaust effluent excess recycled recycling) with (anode cathode (fuel adj cell))) and (H01M008\$8 or (fuel adj cell))) and ((exhaust effluent excess recycled recycling) with (burner combustor combustor afterburner))) and ((preheat\$3 heat\$3 warm warm\$3) with (oxidant oxygen air oxidizer oxidizing))) and (SOFC or (solid adj oxide) or (high adj temperature adj fuel adj cell)))) (429/17,19,20,26,30).CCLS. | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/03/05 16:06 |
| 9 | 2947 | | USPAT; US-PGPUB | 2004/03/05 16:06 |
| 10 | 294 | ((429/17,19,20,26,30).CCLS.) and (((((exhaust effluent excess recycled recycling) with (anode cathode (fuel adj cell))) and (H01M008\$8 or (fuel adj cell))) and ((exhaust effluent excess recycled recycling) with (burner combustor combustor afterburner))) and ((preheat\$3 heat\$3 warm warm\$3) with (oxidant oxygen air oxidizer oxidizing)) | USPAT; US-PGPUB | 2004/03/05 16:07 |
| 11 | 391 | ((((((exhaust effluent excess recycled recycling) with (anode cathode (fuel adj cell))) and (H01M008\$8 or (fuel adj cell))) and ((exhaust effluent excess recycled recycling) with (burner combustor combustor afterburner))) and ((preheat\$3 heat\$3 warm warm\$3) with (oxidant oxygen air oxidizer oxidizing))) not (((((exhaust effluent excess recycled recycling) with (anode cathode (fuel adj cell))) and (H01M008\$8 or (fuel adj cell))) and ((exhaust effluent excess recycled recycling) with (burner combustor combustor afterburner))) and ((preheat\$3 heat\$3 warm warm\$3) with (oxidant oxygen air oxidizer oxidizing))) and (SOFC or (solid adj oxide) or (high adj temperature adj fuel adj cell)))) ((429/17,19,20,26,30).CCLS.) and (((((exhaust effluent excess recycled recycling) with (anode cathode (fuel adj cell))) and (H01M008\$8 or (fuel adj cell))) and ((exhaust effluent excess recycled recycling) with (burner combustor combustor afterburner))) and ((preheat\$3 heat\$3 warm warm\$3) with (oxidant oxygen air oxidizer oxidizing))) | USPAT; US-PGPUB | 2004/03/05 16:09 |

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|----|-----|--|--------------------|---------------------|
| 12 | 326 | <p> ((((((exhaust effluent excess recycled recycling) with (anode cathode (fuel adj cell))) and (H01M008\$8 or (fuel adj cell))) and ((exhaust effluent excess recycled recycling) with (burner combustor combustor afterburner))) and ((preheat\$3 heat\$3 warm warm\$3) with (oxidant oxygen air oxidizer oxidizing))) not (((((exhaust effluent excess recycled recycling) with (anode cathode (fuel adj cell))) and (H01M008\$8 or (fuel adj cell))) and ((exhaust effluent excess recycled recycling) with (burner combustor combustor afterburner))) and ((preheat\$3 heat\$3 warm warm\$3) with (oxidant oxygen air oxidizer oxidizing))) and (SOFC or (solid adj oxide) or (high adj temperature adj fuel adj cell)))) (((429/17,19,20,26,30).CCLS.) and (((exhaust effluent excess recycled recycling) with (anode cathode (fuel adj cell))) and (H01M008\$8 or (fuel adj cell))) and ((exhaust effluent excess recycled recycling) with (burner combustor combustor afterburner))) and ((preheat\$3 heat\$3 warm warm\$3) with (oxidant oxygen air oxidizer oxidizing))) and (reformer (fuel adj generator) (fuel adj generating adj apparatus) (fuel adj processor)) ("20020004152").PN. </p> | USPAT; US-PGPUB | 2004/03/05 16:15 |
| 13 | 1 | | US-PGPUB | 2004/03/05 16:15 |